Lake Roosevelt

National Park Service
U.S. Department of the Interior
Lake Roosevelt
National Recreation Area





The River Mile



Fall 2013 Workshop Crayfish and ArcGIS September 26, 2013

Grand Coulee, Washington 8:00 AM to 5:00 PM

Crayfish

Learn to conduct crayfish trapping, use a simple key to identify the species found, and to then fill out a data sheet for submission to the NPS. Identify native crayfish and Identify and document non-native crayfish species impacting native crayfish and wildlife.

ArcGIS

Learn about GIS and how you can use it with your students in a variety of applications and settings. We will explore creating online maps, collecting and adding data to maps, share maps in galleries, use mobile devices and learn about additional opportunities with ArcGIS.

Bring your laptop, smart phones and tablets. Don't have any of these? **No problem!** We will be using Grand Coulee Dam Middle School's computer lab and as ArGIS Online is an internet based program you can use any computer.

Free Clock Hours available .College credit available

Free registration for teachers in the Columbia River Watershed



Lake Roosevelt

School

City State Zip

National Park Service U.S. Department of the Interior

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Email

Name _____

Address_____

The River Mile Fall 2013 Workshop **Registration Form**

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Phone_							
Grade(s	s): 1 2 3 4 5 6 7 8 9 10 11 12 College						
•	a current participant in The River Mile?	Yes	;	No)		
Does your school participate in The River Mile?				No			
•	s your school's contact teacher for The River Mi	Yes	,	140	·		
VVIIO	s your school's contact teacher for the River IVII	ie i					
Please Ans	wer the following questions so we can better prepare th	e works	hoi	o to	me	⊃t v	our needs
	e the following based on your current knowledge or ski		-			-	our riceus.
	your experience with ArcGIS? (online, desktop, other)	. ,		, -		,	
a		1	2	3	4	5	
b	•	1	2	3	4	5	
c	•			3	4	5	
ď			2		4	5	
е	Other mapping programs	1	2	3	4	5	
2) What is	your current level of knowledge about crayfish?						
a	Habitat	1	2	3	4	5	
b	Species Identification	1	2	3	4	5	
C)	Fishing Regulations	1	2	3	4	5	
d	Trapping and Catching	1	2	3	4	5	
е	Data Collection and Submission	1	2	3	4	5	
Please rat	e your level of interest in the following (1=Not So Much	, 5=Real	lly I	Nee	d It	and	6=Never Heard Of It)
3) What as	spects of ArcGIS would you like to learn more about?						
a	= '		2	3	4	5	6
b		1	2	3	4	5	6
C)				3	4	5	6
d			2		4	5	
е	· · · · · · · · · · · · · · · · · · ·	1	2	3	4	5	6
	ould you like to learn more about crayfish?						
a			2	3	4	5	6
b	•		2		4	5	
c				3		5	
d			2	3	4	5	
е	Data requirements	1	2	3	4	5	6